

FIG. 1a

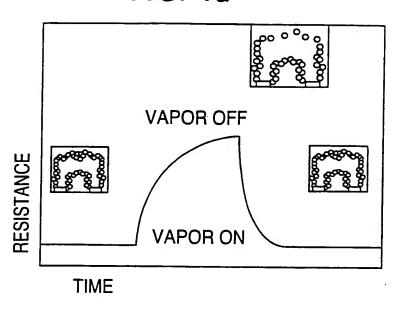
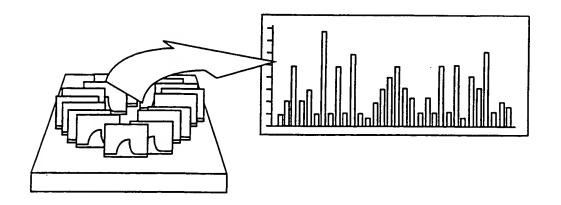
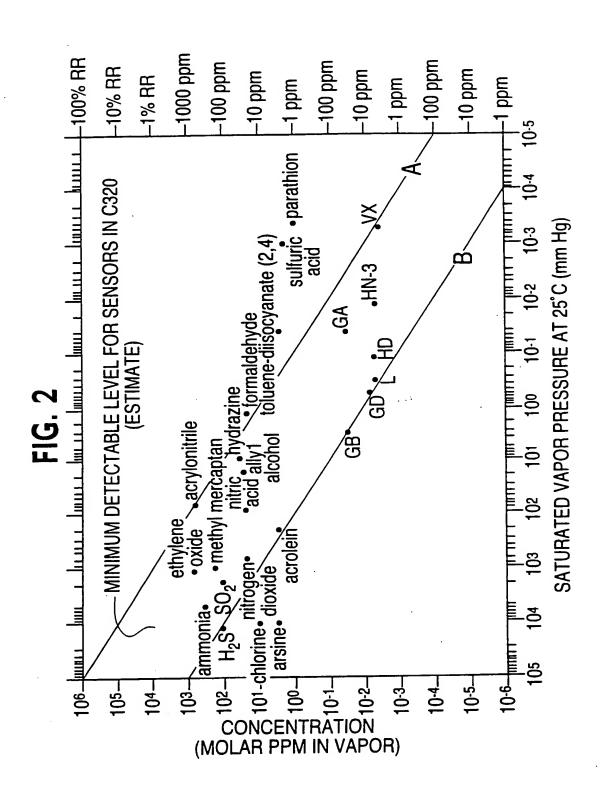
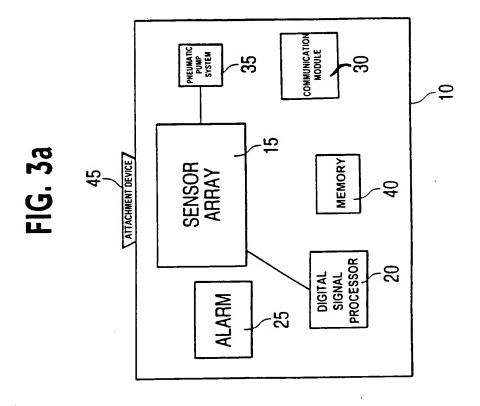


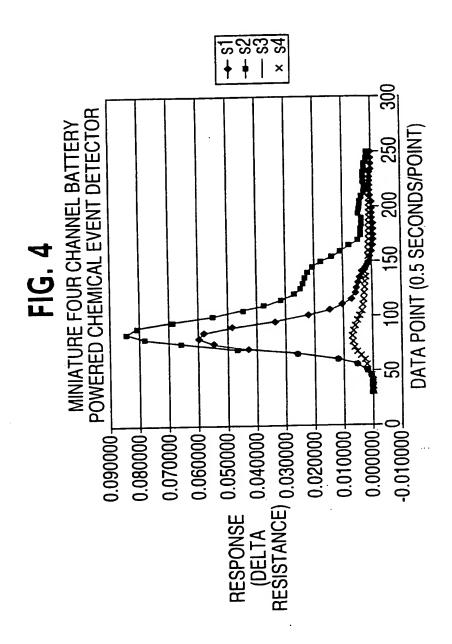
FIG. 1b



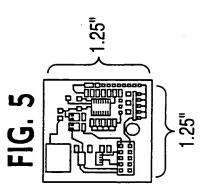


Title: NON-SPECIFIC SENSOR ARRAY DETECTORS Inventor(s): Gregory STEINTHAL et al. Appl. No.: 10/624,194



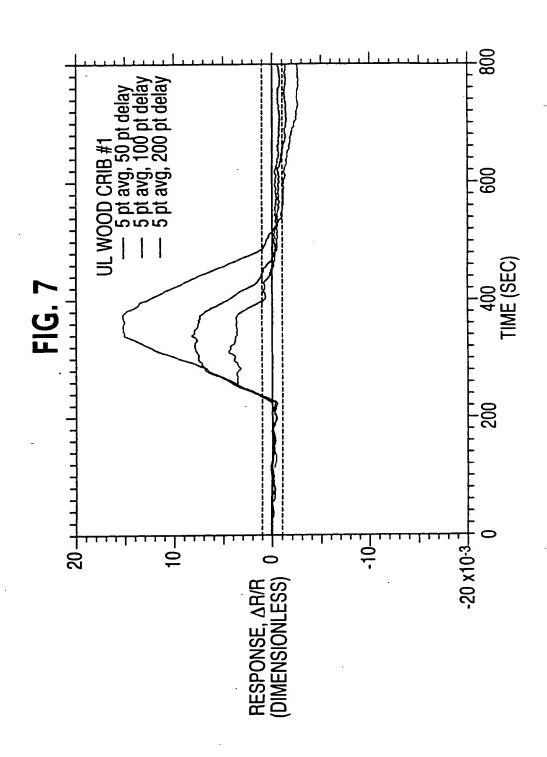


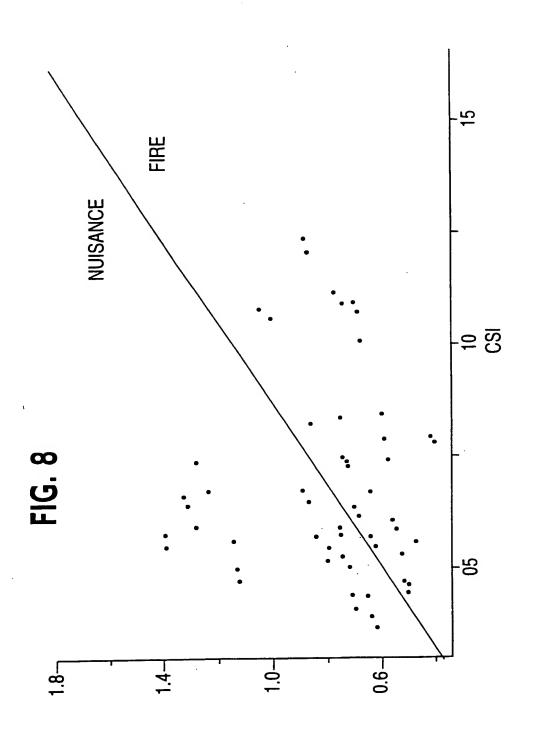
REPLACEMENT SHEET



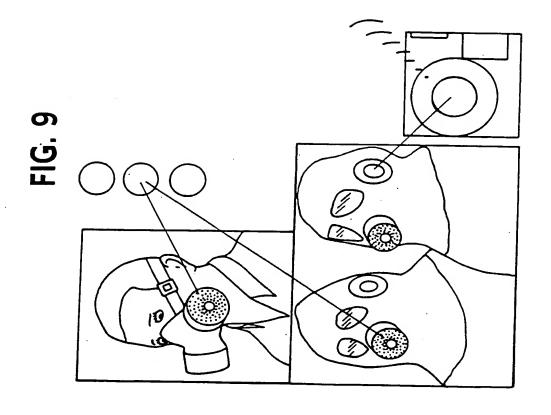
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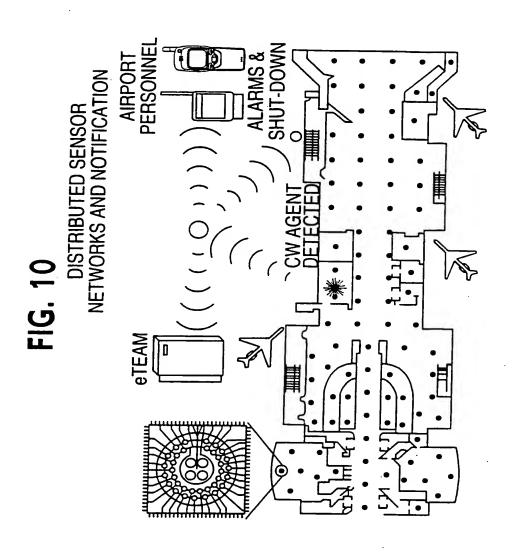
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FIG. 6	CONNECTIVITY, COMMAND, CONTROL & COMMUNICATIONS	ALARM COORDINATION: SENSOR FUSION AT NODE LEVEL AND ZONE LEVEL	ALARMS FOR ALL SENSORS ARE TRANSMITTED FROM REMOTE MONITORING UNITS (RMUs) TO THE SERVER	ALARM ALGORITHMS FOR ALARM ALGORITHMS FOR EACH SENSOR AND EACH NODE	DATA FOR ALL SENSORS ARE TRANSMITTED FROM SENSORS TO REMOTE MONITORING UNITS (RMUs)	A B C	TEMPERATURE DETECTOR IONIZATION DETECTOR PHOTOELECTRIC DETECTOR CHEMICAL SENSOR ARRAY CO & CO ₂ SENSORS VIDEO (VISIBLE, IR) RESPIRATOR INDICATOR STRESS/FORCE SENSOR FIREFIGHTER LOCATION TEMPERATURE DETECTOR IONIZATION DETECTOR PHOTOELECTRIC DETECTOR CHEMICAL SENSOR ARRAY TEMPERATURE DETECTOR PHOTOELECTRIC DETECTOR CHEMICAL SENSOR ARRAY TEMPERATURE DETECTOR PHOTOELECTRIC DETECTOR CHEMICAL SENSOR ARRAY TEMPERATURE DETECTOR IONIZATION DETECTOR PHOTOELECTRIC DETECTOR IONIZATION DETECTOR IONIZATION DETECTOR PHOTOELECTRIC DETECTOR IONIZATION DETECTOR PHOTOELECTRIC DETECTOR CHEMICAL SENSOR ARRAY
	SERVER			RMUs		ZONES	SENSORS

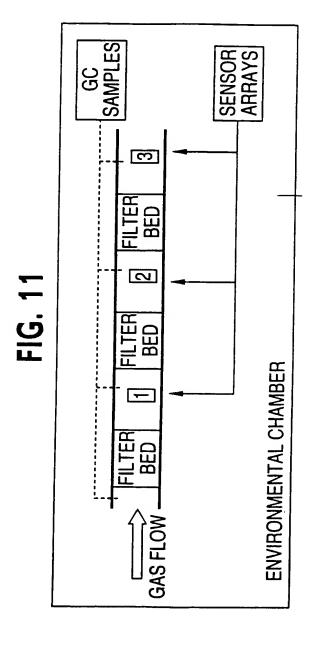




REPLACEMENT SHEET







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<u>5</u>	<u>σ</u>	Samble #	Treatment	Solvents	Particle Size nm	
	-	6537-57b	Poly(isobutylene) on BP700	Isopar G	150	
		8847-9a	Polypropylene glycol on BP700	Xylene	180	
		6537-40	Poly(acrylic ester) on BP700	Fthanol	210	_

537-51 Poly(acrylic acid) on BP700 water 2	
	6537-51 Poly(

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